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U.S. Department of Commerce, Patent and Trademark Office		Docket No.	Serial No.
		LYNN/0151	10/084,829
LIST OF RELEVANT ART CITED BY APPLICANT		Applicant	
(Use several sheets if necessary)		Don Elrod	
		Filing Date	Group
		February 28, 2002	3765

U.S. Patent Documents

*Examiner Initial		Document Number	Issue Date	Name	Class	Subclass	Filing Date If Appropriate
	A	5,855,987	Jun. 3, 1999	Margel et al			
ME	B	5,882,357	Mar. 16, 1999	Sun et al			
ME	C	5,833,665	Nov. 10, 1998	Bootman et al			
ME	D	5,525,348	Jun. 11, 1996	Whitbourne et al			
ME	E	6,017,553	Jan 25, 2000	Burrell et al			
ME	F	4,343,853	Aug. 10, 1982	Morrison			
ME	G	5,047,448	Sep. 10, 1991	Tanaka et al			
ME	H	4,417,895	Nov. 29, 1983	Hennermann et al			
	I	5,405,644	Apr. 11, 1995	Obsumi et al			
ME	J	5,837,275	Nov. 17, 1998	Burrell et al			
	K	5,958,440	Sep. 28, 1999	Burrell et al			

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

ME	L	J. O. Karlsson, M. Andersson, P. Bernthsson, T. Chihani and P. Gatenholm; Swelling behavior of stimuli-responsive cellulose fibers; Polymer Vol. 39 No. 16, 1998; pp 3589-3595
	M	J. O. Karlsson and P. Gatenholm; Preparation and characterization of cellulose-supported HEMA hydrogels; Polymer Vol. 38 No. 18 pp 4727-4731, 1997
	N	Young; Wang, Jae-Hong Kim, Kwang-Ho Choo, Yoon-Sik Lee, Chung-Hak Lee; Hydrophilic modification of polypropylene microfiltration membranes by ozone-induced graft polymerization; Journal of Membrane Science 169 (2000) 269-276
	O	Tyrone L. Vigo, Karen K. Leonas; Antimicrobial Activity of Fabrics Containing Crosslinked Polyethylene Glycols; September 1999;
ME	P	T. Arai, G. Freddi, G. M. Colonna, E. Scotti, A. Boschi, R. Murakami, M. Tsukada; Absorption of Metal Cations by Modified B. mori Silk and Preparation of Fabrics with Antimicrobial Activity; Journal of Applied Polymer Science, Vol. 80, 297-303 (2001)

Examiner <i>Margaret Leonas</i>	Date Considered <i>6.10.4</i>
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.

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[illegible]

U	Wen-Kuei Huang and Ging-Ho Hsue, Synthesis and Characterization of Bigraft Copolymers Based on Grafted Type Peroxid Polymer; Journal of Polymer Science: Part A: Polymer chemistry, Vol. 27, 3451-3461 (1989)
V	Hitoshi Kubota, Takashi Kondo, Tohru Ichikawa & Ryoichi Katakai; Synthesis and characteristics of cellulose peroxides of the peracid type having a temperature-responsive function; Polymer Degradation and Stability 60 (1998) 425-430
W	Hitoshi Kubota, Mayumi Yamamoto; Decomposition behaviors of polymer peracid having thermo-responsive function prepared by photografting; Reactive & Functional Polymers 29 (1996) 77-83
X	J. O. Karlsson, P. Gatenholm; Cellulose Fibre-supported pff-sensitive hydrogels; Polymer 40 (1999) 379-387
Y	Yong-sik chung, Kwung-Keun Lee, and Jin-Woo Kim; Durable Press and Antimicrobial Finishing of Cotton Fabrics with a Citric Acid and Chitosan Treatment; Textile Research Journal. 68, (10), 772-775 (1998)

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